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Saved
- S1: (2) "20050076125".pn.
- S2: (17066) network adj resource$2
- S3: (239) arbit$6 same S2
- S4: (46) (filter$3 or allow$6) same S3
- S5: (2) (central adj2 arbit$6) same S2
- S6: (18) S3 same switch$2
- S7: (21) S3 same switch$3
- S8: (9) initiator$2 same target$2 same arbit$6 same switch$3 same path$2
- S9: (43) initiator$2 same target$2 same arbit$6 same switch$3 same connection
- S10: (68) resource$2 same arbit$6 same (switch$3 or rout$3) same (path$2 or connection$2) same (f...
- S11: (85) resource$2 same arbit$6 same (switch$3 or rout$3) same (path$2 or connection$2) same av...
- S12: (1) ((filter$3 adj2 'out') near4 available) same transaction$2
- S13: (174) ((filter$3 adj2 'out') near4 available)
- S14: (270) ((filter$3 adj2 'out') near6 available)
- S15: (13) S14 same request$2
- S16: (22) ((filter$3 adj2 'out') near6 available) same monitor$3
- S17: (1218) allow$6 same available same monitor$3 same request$2
- S18: (1263) allow$6 same (available or unavailable) same monitor$3 same request$2
- S19: (223) S18 same resource$2
- S20: (106) unavailable same queue$2 same later
- S21: (38) S20 same request$2
- S22: (48) arbit$8 same queue$2 same unavailable
- S23: (1082) arbit$8 same queue$2 same available
- S24: (303) "710"/$.ccls. and S23
- S25: (191) "710"/$.ccls. and (S23 same request$2)
- S26: (50) "710"/$.ccls. and (S23 same request$2 same priorit$3)
- S27: (20) arbit$8 same queue$2 same available same request$2 same target$2
- S28: (723) allow$6 near6 request$2 near6 available
- S29: (100) S28 same resource$2
- S30: (10) "710"/$.ccls. and S29
- S31: (815) allow$6 near6 request$2 near6 availab$6
- S32: (110) S31 same resource$2
- S33: (11) "710"/$.ccls. and S32
- S34: (69) "710"/$.ccls. and S31
- S35: (1580) queue$2 near6 request$2 near6 availab$6
- S36: (278) "710"/$.ccls. and S35
- S37: (101) (queue$2 near6 request$2 near6 availab$6) same arbit$8
- S38: (44) (queue$2 same request$2 same availab$6) same arbit$8 same (top or head)
- S39: (14) (queue$2 same request$2 same busy) same arbit$8 same (top or head)

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S37: (101) (queue$2 near6 request$2 near6 availab$6) same arbit$8
S38: (44) (queue$2 same request$2 same availab$6) same arbit$8 same (top or head)
S39: (14) (queue$2 same request$2 same busy) same arbit$8 same (top or head)
S40: (30) phan.xa. and ((top or head) adj3 queue$2)
S41: (19) (target$2 near2 (busy or available)) same arbit$7 same queue$2
S42: (33) arbit$8 same (retry or retries) same priorit$3 same queue$2
S43: (3) arbit$8 same ((retry or retries) adj3 queue$2) same priorit$3
S44: (21) ((retry or retries) adj3 queue$2) same priorit$3
S46: (3) S45 same (retry or retries)
S45: (117) ((top or head) adj3 queue$2) same arbit$8 same priorit$3
S47: (2) "20050076125".pn.
S48: (88) (target$2 near2 (busy or available)) same queue$2 same (request$2 or transaction$2)
S49: (2) ("6694397").PN.
S50: (2) "20040017820".pn.
S51: (2) ("5832278").PN.
S52: (530) filter$3 same arbit$7 same (request$2 or transaction$2)
S53: (58) "710"/$.ccls. and S52
S54: (6) (latch$3 or mask$3) near5 (request$2 or transaction$2) near6 unavailable
S55: (0) (latch$3 or mask$3) near5 (request$2 or transaction$2) near6 (target adj2 busy)
S56: (51) (latch$3 or mask$3) near5 (request$2 or transaction$2) near6 busy
S57: (79) (latch$3 or mask$3) near5 (request$2 or transaction$2) near6 resource$2
S58: (690) shared adj3 arbit$7
S59: (64) S58 and (low adj3 (power or voltage))
S60: (14) S58 same network same resource$2
S61: (2) shared adj3 link adj2 arbit$7
S62: (27) network same (selected adj2 path$2) same arbit$7
S63: (0) (path$2 same arbit$7 same master same target) and phan.xa.
S64: (24) (path$2 same arbit$7 same master same target)
S65: (3) master$2 same (target$2 or slave$2) same arbit$7 same switch$3 same peer
S66: (26) master$2 same (target$2 or slave$2) same arbit$7 same switch$3 same resource$2
S67: (6) peer same arbit$7 same switch$3 same resource$2
S68: (190) arbiter$2 same switch$3 same resource$2
S69: (69) "710"/$.ccls. and S68
S70: (0) (speclative same arbit$8).ti.
S71: (11) (speculative same arbit$8).ti.
S72: (22) transition$3 same voltage same payload
S73: (8) arbit$8 same voltage same payload

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